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Examiner	Cite	NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of	
nitials*	No.1	the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
NS	AB	"Field Applications of In Situ Remediation Technologies: Ground-Water Circulation Wells," October 1998, pgs. i - 32, EPA 542-R-98-009, United States Environmental Protection Agency, Washington DC, http://www.epa.gov/swertio1.	
ns.	AC	ANDREW CURTIS ELMORE et al., "Modeling a Ground Water Circulation Well Alternative," Ground Water Monitoring & Remediation 24, Rebruary 2004, pgs. 66-73, Volume 1, National Ground Water Association, U.S.A.	
ms	AD	ANDREW CURTIS ELMORE et al., "Model-Predicted Groundwater Circulation Well Performance," Practice of Periodical of Hazardous, Toxic, and Radioactive Waste Management, October 2001, pgs. 203-210, Volume 5, Number 4, U.S.A.	

			
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